

# Patent Assignment Abstract of Title

**Total Assignments: 1****Application #:** 10812477 **Filing Dt:** 03/30/2004**Patent #:** NONE**Issue Dt:****PCT #:** NONE**Publication #:** US20050226268**Pub Dt:** 10/13/2005**Inventors:** Michael M. Wang, Hao Bi, Tyler A. Brown**Title:** Method and apparatus for selecting a modulation and coding scheme in a wireless communication system**Assignment: 1****Reel/Frame:** 016661 /  
0530**Received:**  
08/23/2005**Recorded:**  
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7**Conveyance:** ASSIGNMENT OF ASSIGNORS INTEREST (SEE DOCUMENT FOR DETAILS).**Assignors:** WANG, MICHAEL MAO**Exec Dt:** 08/11/2005BI, HAO**Exec Dt:** 08/16/2005BROWN, TYLER A.**Exec Dt:** 08/17/2005**Assignee:** MOTOROLA, INC.LAW DEPARTMENT IL01-3RD FLOOR  
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# Continuity Information for 10/812477

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PCT/US05/09128 is a continuation of 10812477

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## Inventor Information for 10/812477

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| BI, HAO          | WHEELING  | ILLINOIS      |
| BROWN, TYLER A.  | MUNDELEIN | ILLINOIS      |

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## Inventor Name Search Result

Your Search was:

Last Name = BI

First Name = HAO

| Application#             | Patent#                 | Status | Date Filed | Title   | Inventor Name |
|--------------------------|-------------------------|--------|------------|---|---------------|
| <a href="#">09774383</a> | <a href="#">7006842</a> | 150    | 01/30/2001 | COMMUNICATION SYSTEM TRANSMIT POWER CONTROL METHOD  | BI, HAO       |
| <a href="#">10198329</a> | Not Issued              | 71     | 07/18/2002 | Receiver for and method of recovering transmitted symbols in a H-ARQ packet retransmission        | BI, HAO       |
| <a href="#">10366433</a> | <a href="#">6970439</a> | 150    | 02/13/2003 | METHOD AND APPARATUS FOR INCREASING ORTHOGONAL CODE SPACE IN A CDMA RAN                           | BI, HAO       |
| <a href="#">10368126</a> | Not Issued              | 30     | 02/18/2003 | Receiver and method for mitigating inter-code and inter-symbol interferences in a received signal | BI, HAO       |
| <a href="#">10373387</a> | Not Issued              | 30     | 02/24/2003 | Method and apparatus for predicting a frame type  | BI, HAO       |
| <a href="#">10662256</a> | Not Issued              | 71     | 09/15/2003 | Resource negotiation in wireless communications networks and methods                              | BI, HAO       |
| <a href="#">10663103</a> | Not Issued              | 30     | 09/16/2003 | System, method, and apparatus for establishing headroom for a mobile station                      | BI, HAO       |
| <a href="#">10683760</a> | Not Issued              | 95     | 10/10/2003 | WIRELESS BROADCAST SERVICE QUALITY INDICATOR AND METHOD   | BI, HAO       |
| <a href="#">10683761</a> | Not Issued              | 19     | 10/10/2003 | Apparatus and method for distinguishing a frame on channel shared by multiple users               | BI, HAO       |
| <a href="#">10685372</a> | Not Issued              | 123    | 10/14/2003 | Channel allocation extension in wireless communications   | BI, HAO       |

|                 |            |     |            |  |         |
|-----------------|------------|-----|------------|--|---------|
|                 |            |     |            | networks and methods   |         |
| <u>10744781</u> | Not Issued | 30  | 12/22/2003 | Apparatus and method for adaptive broadcast transmission   | BI, HAO |
| <u>10748032</u> | Not Issued | 30  | 12/30/2003 | Broadcast/multicast services in communications networks  | BI, HAO |
| <u>10749021</u> | Not Issued | 41  | 12/30/2003 | Broadcast/multicast services in wireless communications networks and methods   | BI, HAO |
| <u>10812477</u> | Not Issued | 30  | 03/30/2004 | Method and apparatus for selecting a modulation and coding scheme in a wireless communication system                       | BI, HAO |
| <u>10922505</u> | Not Issued | 30  | 08/20/2004 | Macro diversity schemes for shared dedicated control channel in broadcast multicast services                               | BI, HAO |
| <u>11012999</u> | Not Issued | 30  | 12/15/2004 | Push-to-X over cellular coordinated floor and packet scheduling  | BI, HAO |
| <u>11026914</u> | Not Issued | 30  | 12/30/2004 | Method to facilitate dynamic allocation of spreading code resources  | BI, HAO |
| <u>11127433</u> | Not Issued | 30  | 05/12/2005 | Apparatus and method for establishing an active set of carriers for a receiver   | BI, HAO |
| <u>11149802</u> | Not Issued | 30  | 06/10/2005 | Method and apparatus for voice communication   | BI, HAO |
| <u>11330475</u> | Not Issued | 20  | 01/12/2006 | Method and apparatus for scheduling frequency selective and frequency diverse allocations in mobile communications systems | BI, HAO |
| <u>60179911</u> | Not Issued | 159 | 02/03/2000 | Communication system transmit power control method and apparatus   | BI, HAO |
| <u>60337551</u> | Not Issued | 159 | 12/04/2001 | Method and apparatus for predicting a frame type   | BI, HAO |
| <u>60360382</u> | Not Issued | 159 | 02/28/2002 | Receiver and method for mitigating inter-code and inter-symbol interferences in a received signal                          | BI, HAO |

Inventor Search Completed: No Records to Display.

|                                 | Last Name                       | First Name                       |                                       |
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